

ELEMENTS OF WORLD GEOGRAPHY

Understand how to use maps and other geographic representations, tools, and technology to report information.

Student Text

Practice Book

**Teacher Resource Edition
Activities & Projects**

SS.912.G.1.AP.1

Design maps to explain physical and cultural attributes of major world regions.

7, 8, 10, 12, 17, 18, 20, 31, 33, 34, 36, 37, 40, 44, 46, 53, 54, 58, 60, 64, 66, 67, 68, 74, 77, 84, 85, 92, 95, 96, 97, 99, 100, 102, 108, 109, 110, 115, 118, 126, 127, 129, 137, 139, 140, 146, 147, 151, 157, 158, 161, 162, 167, 168, 171, 172, 173, 177, 178, 180

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SS.912.G.1.AP.2

Using the Six Essential Elements, describe any given place.

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SS.912.G.1.AP.3

Utilize units of measurement and scale to solve simple locational problems using maps and globes.

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37, 171, 180

Ch1

SS.912.G.1.AP.4

Identify geographic information from a variety of sources including primary sources, atlases, computer, and digital sources, Geographic Information System (GIS), and a broad variety of maps.

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Understand physical and cultural characteristics of places.

Student Text

Practice Book

**Teacher Resource Edition
Activities & Projects**

SS.912.G.2.AP.1

Identify physical and human characteristics that define and differentiate regions.

6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186	Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.2.AP.2

Recognize the factors and processes that contribute to the differences between developing and developed regions of the world.

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SS.912.G.2.AP.3

Use geographic terms and tools to identify regional issues in different parts of the world that have critical economic, physical, or political ramifications in case studies.

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SS.912.G.2.AP.4

Use geographic terms and tools to identify how selected regions change over time in case studies.

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Ch1

SS.912.G.2.AP.5

Use geographic terms and tools including mining, drilling, farming, and housing to identify debates over how human actions modify selected regions using case studies.

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Understand the relationships between the Earth's ecosystems and the populations that dwell within them.

SS.912.G.3.AP.1

Student Text

Practice Book

**Teacher Resource Edition
Activities & Projects**

Using geographic terms, identify characteristics of major ecosystems of Earth, such as location, climate, landforms, and resources.	7, 8, 9, 10, 11, 17, 18, 19, 20, 21, 33, 34, 35, 36, 37, 43, 44, 45, 46, 47, 53, 54, 55, 56, 57, 64, 65, 66, 67, 68, 74, 75, 76, 77, 78, 84, 85, 86, 87, 88, 95, 96, 97, 98, 99, 105, 106, 107, 108, 109, 115, 116, 117, 118, 119, 126, 127, 128, 129, 130, 136, 137, 138, 139, 140, 146, 147, 148, 149, 150, 157, 158, 159, 160, 161, 167, 168, 169, 170, 171, 177, 178, 179, 180, 181	7, 8, 9, 10, 11, 17, 18, 19, 20, 21, 33, 34, 35, 36, 37, 43, 44, 45, 46, 47, 53, 54, 55, 56, 57, 64, 65, 66, 67, 68, 74, 75, 76, 77, 78, 84, 85, 86, 87, 88, 95, 96, 97, 98, 99, 105, 106, 107, 108, 109, 115, 116, 117, 118, 119, 126, 127, 128, 129, 130, 136, 137, 138, 139, 140, 146, 147, 148, 149, 150, 157, 158, 159, 160, 161, 167, 168, 169, 170, 171, 177, 178, 179, 180, 181	Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.3.AP.2

Use geographic terms and tools to describe how weather and climate influence a location.	7, 8, 9, 10, 11, 17, 18, 19, 20, 21, 33, 34, 35, 36, 37, 43, 44, 45, 46, 47, 53, 54, 55, 56, 57, 64, 65, 66, 67, 68, 74, 75, 76, 77, 78, 84, 85, 86, 87, 88, 95, 96, 97, 98, 99, 105, 106, 107, 108, 109, 115, 116, 117, 118, 119, 126, 127, 128, 129, 130, 136, 137, 138, 139, 140, 146, 147, 148, 149, 150, 157, 158, 159, 160, 161, 167, 168, 169, 170, 171, 177, 178, 179, 180, 181	7, 8, 9, 10, 11, 17, 18, 19, 20, 21, 33, 34, 35, 36, 37, 43, 44, 45, 46, 47, 53, 54, 55, 56, 57, 64, 65, 66, 67, 68, 74, 75, 76, 77, 78, 84, 85, 86, 87, 88, 95, 96, 97, 98, 99, 105, 106, 107, 108, 109, 115, 116, 117, 118, 119, 126, 127, 128, 129, 130, 136, 137, 138, 139, 140, 146, 147, 148, 149, 150, 157, 158, 159, 160, 161, 167, 168, 169, 170, 171, 177, 178, 179, 180, 181	Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.3.AP.3

Use geographic terms and tools to identify different opinions on the use of renewable and non-renewable resources in Florida, the United States, and the world.	9, 19, 35, 45, 55, 66, 76, 86, 97, 107, 117, 128, 138, 148, 160, 169, 179	9, 19, 35, 45, 55, 66, 76, 86, 97, 107, 117, 128, 138, 148, 160, 169, 179	Ch2, Ch4, Ch7, Ch9, Ch11, Ch13, Ch15, Ch17, Ch19, Ch21, Ch23, Ch25, Ch27, Ch29, Ch31, Ch33, Ch35
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SS.912.G.3.AP.4

Use geographic terms and tools to describe how Earth's internal changes such as volcanoes and earthquakes and external changes such as droughts, floods, and erosion impact the characteristics of locations	4, 10, 36, 43, 44, 46, 47, 57, 59, 95, 96, 97, 101, 104, 130, 139, 140, 147, 150, 160, 167, 168, 170, 171, 177, 178, 180, 186	4, 10, 36, 43, 44, 46, 47, 57, 59, 95, 96, 97, 101, 104, 130, 139, 140, 147, 150, 160, 167, 168, 170, 171, 177, 178, 180, 186	Ch1, Ch2, Ch7, Ch9, Ch11, Ch13, Ch19, Ch29
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SS.912.G.3.AP.5

Use geographic terms and tools to describe how changes in the distribution or use of water (hydrology), such as damming a river or building an irrigation system, impact locations.

55, 107, 118, 186

55, 107, 118, 186

Ch19

Understand how human actions can impact the environment.

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Identify examples of how the Earth's physical systems, such as landforms, locations, resources, and climate affect humans in case studies.	5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186	5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186	Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.5.AP.2

Identify how changes in the physical environment of a place can impact its capacity to support human activity in case studies.	18, 85, 110, 130, 139, 141, 158, 162	18, 85, 110, 130, 139, 141, 158, 162	Ch19
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SS.912.G.5.AP.3

Identify how human use of technology affects the environment of places in case studies	2, 149	2, 150	Ch19
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SS.912.G.5.AP.4

Identify how humans impact the diversity and productivity of an ecosystem in case studies.	2, 37, 55, 149	2, 150	Ch19, Ch35
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SS.912.G.5.AP.5

Use geographic terms and tools to identify effects of government policies or programs for resource use and management in case studies. 179, 183, 185

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SS.912.G.5.AP.6

Identify how change to an environmental factor can affect an ecosystem in case studies. 179, 183, 185

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Ch1, Ch35

Understand how to apply geography to interpret the past and present and plan for the future.

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SS.912.G.6.AP.1

Use appropriate maps and other graphic representations to examine geographic problems and changes over time. 3, 6

Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36

SS.912.G.6.AP.2

Identify, organize, and determine the importance of information about a specific place. 2, 6, 70, 89

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Identify the relationship between physical and cultural phenomena in specific places using geographic models.	12, 64, 74, 84, 95, 100, 114, 142, 146, 163, 173, 176	12, 64, 74, 84, 95, 100, 114, 142, 146, 163, 173, 176	Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.6.AP.4 Use narratives about places and events to create graphic representations, such as maps, tables, or graphs.	7, 8, 10, 12, 17, 18, 20, 31, 33, 34, 36, 37, 40, 44, 46, 53, 54, 58, 60, 64, 66, 67, 68, 74, 77, 84, 85, 92, 95, 96, 97, 99, 100, 102, 108, 109, 110, 115, 118, 126, 127, 129, 137, 139, 140, 146, 147, 151, 157, 158, 161, 162, 167, 168, 171, 172, 173, 177, 178, 180	7, 8, 10, 12, 17, 18, 20, 31, 33, 34, 36, 37, 40, 44, 46, 53, 54, 58, 60, 64, 66, 67, 68, 74, 77, 84, 85, 92, 95, 96, 97, 99, 100, 102, 108, 109, 110, 115, 118, 126, 127, 129, 137, 139, 140, 146, 147, 151, 157, 158, 161, 162, 167, 168, 171, 172, 173, 177, 178, 180	Ch1, Ch2, Ch3, Ch4, Ch5, Ch6, Ch7, Ch8, Ch9, Ch10, Ch11, Ch12, Ch13, Ch14, Ch15, Ch16, Ch17, Ch18, Ch19, Ch20, Ch21, Ch22, Ch23, Ch24, Ch25, Ch26, Ch27, Ch28, Ch29, Ch30, Ch31, Ch32, Ch33, Ch34, Ch35, Ch36
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SS.912.G.6.AP.5a Identify issues relating to human spatial organization and environmental stability.	6, 30, 110, 126, 131, 134, 151, 162	6, 30, 110, 126, 131, 134, 151, 162	Ch8, Ch10, Ch12, Ch14, Ch16, Ch18, Ch20, Ch22, Ch24, Ch26, Ch28, Ch30, Ch32, Ch34, Ch36
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SS.912.G.6.AP.5b
Identify solutions relating to human spatial organization and environmental stability.